

## ? logon

\*\*\* It is now 2009/07/13 15:45:18 \*\*\*  
 (Dialog time 2009/07/13 14:45:18)

## Preferences:

1. Default save option: [TEXT]
2. Graphic Images.  
     Maximum width in pixels : [624]  
     Maximum height in pixels: [624]
3. Hold output position (don't scroll to the output buffer end): [No]
4. Command separators (add HR after every command): [No]
5. Type separators (add HR after every record): [Yes]
6. Linking Pane: [Right]
7. Status location.  
     Below Type ahead buffer : [No]  
     In Browser status line: [No]
8. Show Estimated Cost Summary: [Yes]
9. Highlight Search Terms: [Yes]
10. Display Detailed Results by Search Term: [Yes]
11. Show Results by File (multifile search): [Yes]
12. Display Postings: [No]
14. Expand Items: 25
15. Hold Expand output position (don't scroll to the output buffer end): [No]
16. KWIC Window: 50
17. Output Cost Notification: [No]
18. Prompt for Subaccount at Logon: [No]
19. Hide History Tab: [No]
20. Show Preferences at Login: [Yes]
21. Show hyphen(s) in display set command : [Yes]

SUPERBIO is set ON as an alias for 155 73 5 35 65  
 HIGHLIGHT set on as ' ' '  
 DETAIL set on  
 KWIC is set to 50.

## ? B 155 73 5 65 35

```

13jul09 13:45:35 User294085 Session D204.1
      $0.00    0.249 DialUnits File415
$0.00 Estimated cost File415
$0.06 INTERNET
$0.06 Estimated cost this search
$0.06 Estimated total session cost    0.249 DialUnits
  
```

SYSTEM:OS - DIALOG OneSearch

File 155:MEDLINE(R) 1950-2009/Jul 10

(c) format only 2009 Dialog

File 73:EMBASE 1974-2009/Jul 09

(c) 2009 Elsevier B.V.

\*File 73: EMBASE Classic available to all Dialog customers.

See HELP NEWS 772 for information.

File 5:Biosis Previews(R) 1926-2009/Jul W1

(c) 2009 The Thomson Corporation

File 65:Inside Conferences 1993-2009/Jul 13

(c) 2009 BLDSC all rts. reserv.

File 35:Dissertation Abs Online 1861-2009/Jun

(c) 2009 ProQuest Info&Learning

Set Items Description

--- -----

? S ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE) OR (L (W) PGDS)) AND (RHEUMATOID (W) ARTHRITIS)

Processing

155: MEDLINE(R)\_1950-2009/Jul 10

```

1223 LIPOCALIN
1143974 TYPE
75224 PROSTAGLANDIN
707626 D
103267 SYNTHASE
97 LIPOCALIN(W) TYPE(W) PROSTAGLANDIN(W) D(W) SYNTHASE
817142 L
208 PGDS
110 L(W) PGDS
95535 RHEUMATOID
134193 ARTHRITIS
59741 RHEUMATOID(W) ARTHRITIS
0 ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
SYNTHASE) OR (L (W) PGDS)) AND (RHEUMATOID (W) ARTHRITIS)

```

73: EMBASE\_1974-2009/Jul 09

```

1403 LIPOCALIN
935929 TYPE
108879 PROSTAGLANDIN
622779 D
116768 SYNTHASE
88 LIPOCALIN(W) TYPE(W) PROSTAGLANDIN(W) D(W) SYNTHASE
651736 L
193 PGDS
97 L(W) PGDS
85977 RHEUMATOID
244419 ARTHRITIS
80073 RHEUMATOID(W) ARTHRITIS
0 ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
SYNTHASE) OR (L (W) PGDS)) AND (RHEUMATOID (W) ARTHRITIS)

```

5: Biosis Previews(R)\_1926-2009/Jul W1

```

1501 LIPOCALIN
1208738 TYPE
101418 PROSTAGLANDIN
990766 D
127383 SYNTHASE
162 LIPOCALIN(W) TYPE(W) PROSTAGLANDIN(W) D(W) SYNTHASE
1178228 L
244 PGDS
135 L(W) PGDS
77572 RHEUMATOID
106286 ARTHRITIS
67987 RHEUMATOID(W) ARTHRITIS
0 ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
SYNTHASE) OR (L (W) PGDS)) AND (RHEUMATOID (W) ARTHRITIS)

```

65: Inside Conferences\_1993-2009/Jul 13

```

36 LIPOCALIN
48225 TYPE
1432 PROSTAGLANDIN
111584 D
3304 SYNTHASE
8 LIPOCALIN(W) TYPE(W) PROSTAGLANDIN(W) D(W) SYNTHASE
66930 L
1 PGDS
0 L(W) PGDS
2215 RHEUMATOID
3562 ARTHRITIS

```

1860 RHEUMATOID(W)ARTHRITIS  
 0 ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)  
 SYNTHASE) OR (L (W) PGDS)) AND (RHEUMATOID (W) ARTHRITIS)

35: Dissertation Abs Online\_1861-2009/Jun

49 LIPOCALIN  
 158522 TYPE  
 2079 PROSTAGLANDIN  
 127413 D  
 4767 SYNTHASE  
 0 LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE  
 92685 L  
 4 PGDS  
 1 L(W)PGDS  
 1121 RHEUMATOID  
 1868 ARTHRITIS  
 1004 RHEUMATOID(W)ARTHRITIS  
 0 ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)  
 SYNTHASE) OR (L (W) PGDS)) AND (RHEUMATOID (W) ARTHRITIS)

TOTAL: FILES 155,73,5 and ...

4212 LIPOCALIN  
 3495388 TYPE  
 289032 PROSTAGLANDIN  
 2560168 D  
 355489 SYNTHASE  
 355 LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE  
 2806721 L  
 650 PGDS  
 343 L(W)PGDS  
 262420 RHEUMATOID  
 490328 ARTHRITIS  
 210665 RHEUMATOID(W)ARTHRITIS  
 S1 0 ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)  
 SYNTHASE) OR (L (W) PGDS)) AND (RHEUMATOID (W) ARTHRITIS)

? S ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE) OR (L (W) PGDS))

## Processing

155: MEDLINE(R)\_1950-2009/Jul 10

1223 LIPOCALIN  
 1143974 TYPE  
 75224 PROSTAGLANDIN  
 707626 D  
 103267 SYNTHASE  
 97 LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE  
 817142 L  
 208 PGDS  
 110 L(W)PGDS  
 139 ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)  
 SYNTHASE) OR (L (W) PGDS))

73: EMBASE\_1974-2009/Jul 09

1403 LIPOCALIN  
 935929 TYPE  
 108879 PROSTAGLANDIN  
 622779 D  
 116768 SYNTHASE  
 88 LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE  
 651736 L  
 193 PGDS  
 97 L(W)PGDS  
 126 ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)

SYNTHASE) OR (L (W) PGDS))

## 5: Biosis Previews(R)\_1926-2009/Jul W1

1501 LIPOCALIN  
 1208738 TYPE  
 101418 PROSTAGLANDIN  
 990766 D  
 127383 SYNTHASE  
 162 LIPOCALIN(W) TYPE(W) PROSTAGLANDIN(W) D(W) SYNTHASE  
 1178228 L  
 244 PGDS  
 135 L(W)PGDS  
 204 ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)  
 SYNTHASE) OR (L (W) PGDS))

## 65: Inside Conferences\_1993-2009/Jul 13

66930 L  
 1 PGDS  
 0 L(W)PGDS  
 36 LIPOCALIN  
 48225 TYPE  
 1432 PROSTAGLANDIN  
 111584 D  
 3304 SYNTHASE  
 8 LIPOCALIN(W) TYPE(W) PROSTAGLANDIN(W) D(W) SYNTHASE  
 8 ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)  
 SYNTHASE) OR (L (W) PGDS))

## 35: Dissertation Abs Online\_1861-2009/Jun

92685 L  
 4 PGDS  
 1 L(W)PGDS  
 49 LIPOCALIN  
 158522 TYPE  
 2079 PROSTAGLANDIN  
 127413 D  
 4767 SYNTHASE  
 0 LIPOCALIN(W) TYPE(W) PROSTAGLANDIN(W) D(W) SYNTHASE  
 1 ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)  
 SYNTHASE) OR (L (W) PGDS))

TOTAL: FILES 155,73,5 and ...

4212 LIPOCALIN  
 3495388 TYPE  
 289032 PROSTAGLANDIN  
 2560168 D  
 355489 SYNTHASE  
 355 LIPOCALIN(W) TYPE(W) PROSTAGLANDIN(W) D(W) SYNTHASE  
 2806721 L  
 650 PGDS  
 343 L(W)PGDS  
 S2 478 ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)  
 SYNTHASE) OR (L (W) PGDS))

? RD

S3 245 RD (unique items)

? S S3 AND ARTHRITIS

## 155: MEDLINE(R)\_1950-2009/Jul 10

139 S3

134193 ARTHRITIS  
0 S3 AND ARTHRITIS

73: EMBASE\_1974-2009/Jul 09  
25 S3  
244419 ARTHRITIS  
2 S3 AND ARTHRITIS

5: Biosis Previews(R)\_1926-2009/Jul W1  
75 S3  
106286 ARTHRITIS  
1 S3 AND ARTHRITIS

65: Inside Conferences\_1993-2009/Jul 13  
5 S3  
3562 ARTHRITIS  
0 S3 AND ARTHRITIS

35: Dissertation Abs Online\_1861-2009/Jun  
1 S3  
1868 ARTHRITIS  
0 S3 AND ARTHRITIS

TOTAL: FILES 155,73,5 and ...  
245 S3  
490328 ARTHRITIS  
S4 3 S3 AND ARTHRITIS

? RD

S5 3 RD (unique items)

? T S5/3,KJ/ALL

>>> No matching display code(s) found in file(s):

5/3,KJ/1 (Item 1 from file: 73)  
DIALOG(R)File 73: EMBASE  
(c) 2009 Elsevier B.V. All rights reserved.

0082848342 EMBASE No: 2009071667

**Increased expression of lipocalin-type prostaglandin D SUB 2 synthase in osteoarthritic cartilage**

Zayed N.; Li X.; Chabane N.; Benderdour M.; Martel-Pelletier J.; Pelletier J.-P.; Duval N.; Fahmi H.  
Osteoarthritis Research Unit, Research Centre of the University of Montreal Hospital Center (CR-CHUM), Notre-Dame Hospital, 1560 Sherbrooke Street East, Montreal, QC H2L 4M1, Canada; Department of Medicine, University of Montreal, 1560 Sherbrooke Street East, Montreal, QC H2L 4M1, Canada

**Author email:** nadia.zayed@umontreal.ca; xinfang@sympatico.ca; nadir.chabane@umontreal.ca;  
mohamed.benderdour@umontreal.ca; jm@martelpelletier.ca; dr@jppelletier.ca; nicolas.duval@estmtl.ca;  
h.fahmi@umontreal.ca

**Corresp. Author/Affil:** Fahmi H.: Osteoarthritis Research Unit, Research Centre of the University of Montreal Hospital Center (CR-CHUM), Notre-Dame Hospital, 1560 Sherbrooke Street East, Montreal, QC, Canada  
**Corresp. Author Email:** h.fahmi@umontreal.ca

Arthritis Research and Therapy ( Arthritis Res. Ther. ) ( United Kingdom ) December 18, 2008 , 10/6  
CODEN: ARTRC ISSN: 1478-6354 eISSN: 1478-6362

**Item Identifier (DOI):** [10.1186/ar2581](https://doi.org/10.1186/ar2581)

**Article Number:** R146

**Document Type:** Journal ; Article **Record Type:** Abstract  
**Language:** English **Summary language:** English  
**Number of References:** 57

**Dialog eLink:** **USPTO Full Text Retrieval Options**

5/3,KJ/2 (Item 2 from file: 73)

DIALOG(R)File 73: EMBASE

(c) 2009 Elsevier B.V. All rights reserved.

0080489640 **EMBASE No:** 2005133803

**Production of prostaglandin D SUB 2 by human osteoblasts and modulation of osteoprotegerin, RANKL, and cellular migration by DP and CRTH2 receptors**

Gallant M.A.; Samadfam R.; Hackett J.A.; Antoniou J.; Parent J.-L.; De Brum-Fernandes A.J.

Division of Rheumatology, Faculte de Medecine, Universite de Sherbrooke, Sherbrooke, Que., Canada

**Author email:** Artur.Fernandes@USherbrooke.ca

**Corresp. Author/Affil:** De Brum-Fernandes A.J.: Division of Rheumatology, Ctr. de Rech. Clin. Ctr. Hospitalier, Universitaire de Sherbrooke, 3001 12e Avenue Nord, Fleurimont, Que. J1H 5N4, Canada

**Corresp. Author Email:** Artur.Fernandes@USherbrooke.ca

Journal of Bone and Mineral Research ( J. Bone Miner. Res. ) ( United States ) April 1, 2005 , 20/4 (672-681)

**CODEN:** JBMRE **ISSN:** 0884-0431

**Item Identifier (DOI):** 10.1359/JBMR.041211

**Document Type:** Journal ; Conference Paper **Record Type:** Abstract

**Language:** English **Summary language:** English

**Number of References:** 62

**Dialog eLink:** **USPTO Full Text Retrieval Options**

5/3,KJ/3 (Item 1 from file: 5)

DIALOG(R)File 5: Biosis Previews(R)

(c) 2009 The Thomson Corporation. All rights reserved.

0020993260 **Biosis No.:** 200900334697

**Initial Validation of a Novel Protein Biomarker Panel for Active Pediatric Lupus Nephritis**

**Author:** Suzuki Michiko; Wiers Kristina; Brooks Elizabeth B; Greis Kenneth D; Haines Kathleen; Klein-Gitelman Marisa S; Olson Judyann; Onel Karen; O'Neil Kathleen M; Silverman Earl D; Tucker Lori; Ying Jun; Devarajan Prasad; Brunner Hermine I (Reprint)

**Author Address:** Cincinnati Childrens Hosp, Med Ctr, William Rowe Div Rheumatol, Dept Pediat, E 4010,3333 Burnet Ave, Cincinnati, OH 45229 USA\*\*USA

**Author E-mail Address:** hermine.brunner@cchmc.org

**Journal:** Pediatric Research 65 ( 5, Part 1 ) : p 530-536 MAY 2009 2009

**ISSN:** 0031-3998

**Document Type:** Article

**Record Type:** Abstract

**Language:** English

? E AU=SHIINA, YASUHIKO

Ref File Items Total Index-term

E1	35		1	AU=SHIINA, TOSHIYUKI
E2	65		37	AU=SHIINA, Y.
E3	-----		0	*AU=SHIINA, YASUHIKO
E4	5		1	AU=SHIINAN TAKASHI
E5	155		1	AU=SHIINDO T
E6	5		1	AU=SHIINE HAJIME
E7	155		1	AU=SHIINE MASAHIKO
E8	73		1	AU=SHIING JER TWU
E9	155		1	AU=SHIING M
E10	5		1	AU=SHIING-JER TWU
	155	34		AU=SHIINO A
	5	20		AU=SHIINO A
E11	-----		54	AU=SHIINO A
E12	73		38	AU=SHIINO A.
	155	11		AU=SHIINO AKIHIKO
	5	14		AU=SHIINO AKIHIKO
E13	-----		25	AU=SHIINO AKIHIKO
E14	5		1	AU=SHIINO AKKIHIO
	155	2		AU=SHIINO D
	5	3		AU=SHIINO D
E15	-----		5	AU=SHIINO D
E16	73		5	AU=SHIINO D.
E17	5		1	AU=SHIINO DAEIO M
E18	5		4	AU=SHIINO DAJJIRO
	155	2		AU=SHIINO K
	5	3		AU=SHIINO K
E19	-----		5	AU=SHIINO K
E20	73		4	AU=SHIINO K.
E21	5		1	AU=SHIINO KYOJI
	155	65		AU=SHIINO M
	5	65		AU=SHIINO M
E22	-----		130	AU=SHIINO M
E23	73		68	AU=SHIINO M.
E24	5		7	AU=SHIINO MASATAKA
E25	155		5	AU=SHIINO MASATOSHI
	155	3		AU=SHIINO MITSUHIRO
	5	3		AU=SHIINO MITSUHIRO

Enter P or PAGE for more

## ? E AU=ODA, HIROSHI

Ref	File	Items	Total	Index-term
E1	65		2	AU=ODA, H. ET AL.
E2	35		1	AU=ODA, HIROMI
E3	-----		0	*AU=ODA, HIROSHI
E4	65		60	AU=ODA, I.
E5	65		2	AU=ODA, I. ET AL.
E6	65		33	AU=ODA, J.
E7	65		1	AU=ODA, J. ET AL.
E8	65		1	AU=ODA, J. S.
E9	65		352	AU=ODA, K.
E10	65		6	AU=ODA, K. ET AL.
E11	65		3	AU=ODA, K.-I.
E12	65		2	AU=ODA, K.-Y.
E13	35		1	AU=ODA, KEIJI
E14	35		1	AU=ODA, LINDA KUNIE
E15	65		398	AU=ODA, M.
E16	65		3	AU=ODA, M. C.
E17	35		1	AU=ODA, MARGARET YURIKO K.
E18	35		1	AU=ODA, MASAKI
E19	65		47	AU=ODA, MASAYA
E20	35		1	AU=ODA, MICHAEL NOBUAKI
E21	65		100	AU=ODA, N.
E22	65		1	AU=ODA, N. M.

E23	65	33	AU=ODA, O.
E24	65	10	AU=ODA, R.
E25	65	1	AU=ODA, R. L.

Enter P or PAGE for more

**? E AU=SEIKI, KOSUKE**

Ref	File	Items	Total	Index-term
E1	65		1	AU=SEIKI, A.
E2	65		8	AU=SEIKI, K.
E3	-----		0	*AU=SEIKI, KOSUKE
E4	65		27	AU=SEIKI, M.
E5	65		2	AU=SEIKI, N.
E6	65		4	AU=SEIKI, S.
E7	65		32	AU=SEIKI, T.
E8	65		14	AU=SEIKI, Y.
E9	5		1	AU=SEIKIGUCHI HIROMASA
E10	5		1	AU=SEIKIGUCHI JUNICHI
E11	5		1	AU=SEIKIGUCHI SADAYOSHI
E12	5		1	AU=SEIKIHARA H
E13	5		1	AU=SEIKIM KANJI
E14	5		1	AU=SEIKIN K
E15	5		1	AU=SEIKINE ICHIRO
E16	5		1	AU=SEIKINE JUNJIRO
E17	73		1	AU=SEIKIWA T.
E18	5		1	AU=SEIKIYA J
E19	155		1	AU=SEIKIYA K
E20	5		1	AU=SEIKIYA M
E21	5		1	AU=SEIKIYAMA KAZUHIKO
E22	5		2	AU=SEIKIZAWA K
E23	5		1	AU=SEIKIZAWA T
E24	73		1	AU=SEIKIZAWA T.
E25	65		95	AU=SEIKKALA, S.

Enter P or PAGE for more

**? E AU=USHIYAMA, TOSHIO**

Ref	File	Items	Total	Index-term
E1	65		3	AU=USHIYAMA, T. ET AL.
E2	35		1	AU=USHIYAMA, TAKAO
E3	-----		0	*AU=USHIYAMA, TOSHIO
E4	65		10	AU=USHIYAMA, Y.
E5	65		1	AU=USHIYAMA, Z.
E6	5		1	AU=USHIYAMA M
E7	73		1	AU=USHIYNMA T.
E8	5		1	AU=USHIZAKA SATOMI
	155	6		AU=USHIZAKA T
	5	1		AU=USHIZAKA T
E9	-----		7	AU=USHIZAKA T
E10	73		1	AU=USHIZAKA T.
E11	65		2	AU=USHIZAKA, T.
E12	5		1	AU=USHIZAKI AZUMA
E13	5		1	AU=USHIZAKI K
E14	73		1	AU=USHIZAKI K.
E15	5		1	AU=USHIZAKI KOSHIN
E16	155		1	AU=USHIZAKI R
E17	73		1	AU=USHIZAKI R.
E18	155		1	AU=USHIZAKI RUMIKO
E19	65		2	AU=USHIZAKI, J.
E20	65		1	AU=USHIZAKI, J.-I.
E21	65		1	AU=USHIZAKI, K.



E22	65		1	AU=USHIZAKI, M.
E23	65		1	AU=USHIZASWA, K.
	155	1		AU=USHIZAWA D
	5	1		AU=USHIZAWA D
E24	-----		2	AU=USHIZAWA D
E25	73		2	AU=USHIZAWA D.
	155	1		AU=USHIZAWA DAIKI
	5	1		AU=USHIZAWA DAIKI

Enter P or PAGE for more

**? E AU=URADE, YOSHIHIRO**

Ref	File	Items	Total	Index-term
E1	35		1	AU=URADE, VIKRANT N.
E2	65		29	AU=URADE, Y.
E3	-----		0	*AU=URADE, YOSHIHIRO
E4	73		1	AU=URADEL M.
E5	5		1	AU=URADEL Y
	155	1		AU=URADEY B
	5	1		AU=URADEY B
E6	-----		2	AU=URADEY B
E7	73		1	AU=URADEY B.
	155	2		AU=URADEY BHAGYASHREE S
	5	1		AU=URADEY BHAGYASHREE S
E8	-----		3	AU=URADEY BHAGYASHREE S
E9	5		3	AU=URADNICEK L
E10	5		2	AU=URADNICEK LUBOS
E11	65		1	AU=URADNICEK, L.
E12	65		1	AU=URADNICEK, V.
E13	5		3	AU=URADNIK MIROSLAV
E14	35		1	AU=URADNIK, KATHLEEN ANN
E15	5		1	AU=URADNISHECK J
E16	73		1	AU=URADNISHECK J.
E17	5		1	AU=URADNISHECK JULIUS
E18	35		1	AU=URADNISHECK, JULIUS, III
E19	73		2	AU=URADOMO L.
E20	73		4	AU=URADOMO L.T.
	155	1		AU=URADOMO LANCE
	5	3		AU=URADOMO LANCE
E21	-----		4	AU=URADOMO LANCE
	155	4		AU=URADOMO LANCE T
	5	2		AU=URADOMO LANCE T
E22	-----		6	AU=URADOMO LANCE T
E23	35		1	AU=URADOMO, STACEY MITSUE
	155	1		AU=URADU L
	5	1		AU=URADU L
E24	-----		2	AU=URADU L
E25	73		1	AU=URADU L.

Enter P or PAGE for more

**? E AU=EGUCHI, NAOMI**

Ref	File	Items	Total	Index-term
E1	65		62	AU=EGUCHI, N.
E2	65		2	AU=EGUCHI, N. O.
E3	-----		0	*AU=EGUCHI, NAOMI
E4	35		1	AU=EGUCHI, NOBUKIYO
E5	65		11	AU=EGUCHI, P. K.
E6	65		28	AU=EGUCHI, R.
E7	65		1	AU=EGUCHI, R. ET AL.
E8	65		22	AU=EGUCHI, R. T.
E9	65		1	AU=EGUCHI, R.T.

E10	65	82	AU=EGUCHI, S.
E11	65	2	AU=EGUCHI, S. Y.
E12	65	2	AU=EGUCHI, S.-R.
E13	35	1	AU=EGUCHI, SAYAKA
E14	65	241	AU=EGUCHI, T.
E15	65	2	AU=EGUCHI, T. ET AL.
E16	65	1	AU=EGUCHI, T. G.
E17	35	2	AU=EGUCHI, TOMOHARU
E18	65	2	AU=EGUCHI, U.
E19	65	89	AU=EGUCHI, Y.
E20	5	1	AU=EGUCHIL N
E21	5	1	AU=EGUCHIL Y
E22	5	1	AU=EGUCHIS NAOMI
E23	65	1	AU=EGUCHJ, K.
E24	5	1	AU=EGUCHL EISUKE
E25	5	1	AU=EGUCHL GORO

Enter P or PAGE for more

## ? E AU=EGUCHI, YUTAKA

Ref	File	Items	Total	Index-term
E1	65		2	AU=EGUCHI, U.
E2	65		89	AU=EGUCHI, Y.
E3	-----		0	*AU=EGUCHI, YUTAKA
E4	5		1	AU=EGUCHIL N
E5	5		1	AU=EGUCHIL Y
E6	5		1	AU=EGUCHIS NAOMI
E7	65		1	AU=EGUCHJ, K.
E8	5		1	AU=EGUCHL EISUKE
E9	5		1	AU=EGUCHL GORO
E10	73		1	AU=EGUCHL K.
E11	5		1	AU=EGUCHL KEIKO
E12	5		1	AU=EGUCHL MOTOKI
E13	5		1	AU=EGUCHL SHOJI
E14	5		1	AU=EGUCHL YASUNOBU
E15	5		1	AU=EGUCI NORIAKI
E16	73		1	AU=EGUCJII S.
	155	1		AU=EGUDINA E D
	5	1		AU=EGUDINA E D
E17	-----		2	AU=EGUDINA E D
	155	7		AU=EGUDINA S V
	5	8		AU=EGUDINA S V
E18	-----		15	AU=EGUDINA S V
E19	73		4	AU=EGUDINA S.V.
E20	65		1	AU=EGUDINA, S. V.
E21	65		2	AU=EGUDO, R.
E22	35		1	AU=EGUDU, ROMANUS NNAGBO
E23	35		1	AU=EGUEKE, CHRISTOPHER GODWIN
	155	1		AU=EGUEN TENAI E
	5	2		AU=EGUEN TENAI E
E24	-----		3	AU=EGUEN TENAI E
E25	5		1	AU=EGUENE M

Enter P or PAGE for more

## ? S E2

155: MEDLINE(R)\_1950-2009/Jul 10  
 0 AU='EGUCHI, Y.'

73: EMBASE\_1974-2009/Jul 09  
 0 AU='EGUCHI, Y.'

5: Biosis Previews(R)\_1926-2009/Jul W1  
 0 AU='EGUCHI, Y.'

65: Inside Conferences\_1993-2009/Jul 13  
 89 AU='EGUCHI, Y.'

35: Dissertation Abs Online\_1961-2009/Jun  
 0 AU='EGUCHI, Y.'

TOTAL: FILES 155,73,5 and ...  
 S6 89 AU='EGUCHI, Y.'

? S S S6 AND ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE) OR (L (W) PGDS))

## Processing

155: MEDLINE(R)\_1950-2009/Jul 10  
 0 S S6  
 1223 LIPOCALIN  
 1143974 TYPE  
 75224 PROSTAGLANDIN  
 707626 D  
 103267 SYNTHASE  
 97 LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE  
 817142 L  
 208 PGDS  
 110 L (W) PGDS  
 0 S S6 AND ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE) OR (L (W) PGDS))

73: EMBASE\_1974-2009/Jul 09  
 0 S S6  
 1403 LIPOCALIN  
 935929 TYPE  
 108879 PROSTAGLANDIN  
 622779 D  
 116768 SYNTHASE  
 88 LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE  
 651736 L  
 193 PGDS  
 97 L (W) PGDS  
 0 S S6 AND ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE) OR (L (W) PGDS))

5: Biosis Previews(R)\_1926-2009/Jul W1  
 0 S S6  
 1501 LIPOCALIN  
 1208738 TYPE  
 101418 PROSTAGLANDIN  
 990766 D  
 127383 SYNTHASE  
 162 LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE  
 1178228 L  
 244 PGDS  
 135 L (W) PGDS  
 0 S S6 AND ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE) OR (L (W) PGDS))

65: Inside Conferences\_1993-2009/Jul 13  
 0 S S6  
 36 LIPOCALIN  
 48225 TYPE  
 1432 PROSTAGLANDIN  
 111584 D

```

3304 SYNTHASE
8 LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE
66930 L
1 PGDS
0 L (W) PGDS
0 S S6 AND ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
SYNTHASE) OR (L (W) PGDS))

```

35: Dissertation Abs Online\_1861-2009/Jun

```

0 S S6
49 LIPOCALIN
158522 TYPE
2079 PROSTAGLANDIN
127413 D
4767 SYNTHASE
0 LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE
92685 L
4 PGDS
1 L (W) PGDS
0 S S6 AND ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
SYNTHASE) OR (L (W) PGDS))

```

TOTAL: FILES 155,73,5 and ...

```

0 S S6
4212 LIPOCALIN
3495388 TYPE
289032 PROSTAGLANDIN
2560168 D
355489 SYNTHASE
355 LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE
2806721 L
650 PGDS
343 L (W) PGDS
S7 0 S S6 AND ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
SYNTHASE) OR (L (W) PGDS))

```

? DS

Set	File	Items	Description
	155	0	
	73	0	
	5	0	
	65	0	
	35	0	
S1		0	((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYN- THASE) OR (L (W) PGDS)) AND (RHEUMATOID (W) ARTHRITIS)
	155	139	
	73	126	
	5	204	
	65	8	
	35	1	
S2		478	((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYN- THASE) OR (L (W) PGDS))
	155	139	
	73	25	
	5	75	
	65	5	
	35	1	
S3		245	RD (unique items)
	155	0	
	73	2	
	5	1	
	65	0	
	35	0	

S4		3	S3 AND ARTHRITIS
	155	0	
	73	2	
	5	1	
	65	0	
	35	0	
S5		3	RD (unique items)
	155	0	
	73	0	
	5	0	
	65	89	
	35	0	
S6		89	AU='EGUCHI, Y.'
	155	0	
	73	0	
	5	0	
	65	0	
	35	0	
S7		0	S S6 AND ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D
			(W) SYNTHASE) OR (L (W) PGDS))

?